

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE J		PAGE OF PAGES 1 OF 2		
2. AMENDMENT/MODIFICATION NO. P00064		3. EFFECTIVE DATE SEE BLOCK 16C		4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO. (If applicable)	
6. ISSUED BY CODE		N00039		7. ADMINISTERED BY (If other than Item 6)		CODE	
SPACE AND NAVAL WARFARE SYSTEMS COMMAND CONTRACTING OFFICER: 02-N DEBRA L. STREUFERT 2231 CRYSTAL DRIVE, SUITE 400 ARLINGTON, VA 22212-3721 PHONE: 703.685.5508							
5. NAME AND ADDRESS OF CONTRACTOR (No., street, country, State and ZIP Code)				(X)		9A. AMENDMENT OF SOLICITATION NO.	
ELECTRONIC DATA SYSTEMS CORPORATION						9B. DATED (SEE ITEM 11)	
13600 EDS DRIVE						10A. MODIFICATION OF CONTRACT/ORDER NO.	
HERNDON, VA 20171						N00024-00-D-6000	
ATTN: NMCI CONTRACTS				X		10B. DATED (SEE ITEM 11)	
CODE 1U305				FACILITY CODE		06 OCTOBER 2000	

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended ☐ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods:

a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

NOT APPLICABLE

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS.

IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

X	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: FAR CLAUSE 52.212-4 (CHANGES)
	D. OTHER (Specify type of modification and authority)

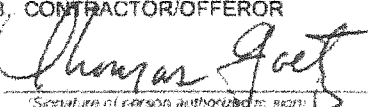

3. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return (See Note below) copies to the issuing office..

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

Note: The Contractor may return a signed copy via facsimile or as a scanned image in portable document format (pdf).

-SEE HEREIN-

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print) THOMAS GOETZ, CONTRACTS MANAGER		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) DEBRA L. STREUFERT, CONTRACTING OFFICER	
15B. CONTRACTOR/OFFEROR BY 	15C. DATE SIGNED 9 MAY 03	16B. UNITED STATES OF AMERICA BY 	16C. DATE SIGNED 19 May 03

a. This modification is issued to add to Part One, Table Three, SCLINs 0029AJ and 0029AK to allow Legacy Systems Support; PACOM HQ21 Engineering Services, Phase One Analysis and Evaluation; 01 May 2003 through 30 June 2003, as follows:

Item	Service	Quantity	Unit Price	Total Amount
0029AJ	Legacy Systems Support; PACOM HQ21 Engineering Services, Phase One Analysis and Evaluation; 01 May 2003 through 30 June 2003	2	\$46,166	\$92,332
0029AK	Legacy Systems Support; PACOM HQ21 Engineering Services, Phase One Analysis and Evaluation; Final Report	1	\$6,525	\$6,525

The Contractor shall provide Legacy Systems Support; PACOM HQ21 Engineering Services, Phase One Analysis and Evaluation; 01 May 2003 through 30 June 2003 in accordance with the document entitled Statement of Work – PACOM HQ21 of 17 April 2003.

- b. A conformed copy of the revised contract is made a part of this modification as a result of the changes outlined herein.
- c. All other terms and conditions of contract N00024-00-D-6000 remain unchanged and in full force and effect.

STATEMENT OF WORK – PACOM HQ21
17 APRIL 2003

1.0 SCOPE

1.1 INTRODUCTION

Headquarters US Pacific Command (HQ USPACOM) and Special Operations Command Pacific (SOCPAC) have a requirement for engineering services in support of Navy Marine Corps Intranet installation at Camp H.M. Smith, Aiea, Hawaii.

1.2 BACKGROUND

HQ USPACOM and SOCPAC will move to a new headquarters building (the Nimitz-MacArthur Pacific Command Center) in spring 2004. The building is an open secret, controlled access facility with select areas of the building cleared to the TS/SCI level.

Naval Facilities Engineering Command, Pacific Division (NAVFACENGCOM-PACDIV) oversees the installation of the MILCON-installed IT infrastructure. Space and Naval Warfare Systems Command (SPAWARSYSCOM) manages the C4I systems installations.

Projected staff count is approximately 1,567 personnel operating within 1,311 workspaces/office spaces in the new headquarters building. NMCI seat count in the new headquarters building is approximately 1,242 seats (includes 90 mission critical seats), commencing March 2004.

Engineering effort above that normally required to provide services associated with a standard move is required to integrate non-NMCI compatible legacy operational systems and networks to enable them to function securely within the NMCI controlled backbone of the new building. PACOM intends to install in the new headquarters building a Multi-Security Level backbone designed to support systems unable to operate across the NMCI infrastructure. The designed infrastructure rack space is sufficient to support all services across the same network but may be limited in support to 2 completely separate networks in the new building. A consolidated network backbone design is the desired solution with, non-NMCI supported systems "tunneled" across a single NMCI managed infrastructure. This engineering effort must coordinate with the HQ21 SPAWAR C4I transition effort and address how both NMCI's and PACOM's multi-security level backbone will co-share/integrate into the existing MILCON cabling infrastructure and facilities.

2.0 APPLICABLE DOCUMENTS

- OPNAVINST 11010.20F
- P-112 MILCON Authorization
- DITSCAP
- HQ21 Staff Transition Plan
- NMCI Contract N00024-D-00-6000

3.0 REQUIREMENTS

3.1 The contractor shall provide engineering services to support a seamless transition of Command and Control and other Legacy Systems from current facilities to the new headquarters building to support a two-week/three-weekend transition in the March 2004 timeframe. Critical command and control functions will require services in both the old and new locations to ensure no downtime during transition to support the phased HQ21 Staff Transition Plan. This is already included in the seat price of the contract.

3.2 Engineering effort above normal transition and move services is required to integrate emerging operational systems and networks to enable them to function within the NMCI environment. Required network services and connectivity within these operational systems and networks consist of the following:

3.2.1 Engineering Network Services

- Relocate Bldg 80 distribution zone to Bldg 4
- Activate HQ21 distribution zone (Bldg 600 server farm to HQ21 LAN Server Rm)
- Maximize use of MILCON and HQ21 inside and outside plant infrastructure
- Size switching & routing architecture to accommodate emerging additional non-NMCI operational system and network requirements
- Integrate the following non-NMCI operational systems and networks to enable them to function securely within the NMCI managed infrastructure:
 - Asia-Pacific Area Network/Virtual Information Center (U)
 - Camp Smith Secure ROKUS (TS)
 - CFBL NET (U)
 - Combined Operations Wide Area Network (S)
 - Defense Information Systems Agency LAN (U and S)
 - Defense Messaging System (TS)
 - Exercise and Simulation Center LAN (U and S)
 - Global Command & Control System-Korea (GCCS-K)
 - Global Command & Control System-Top Secret (GCCS-T) (TS)
 - H_NET (S)
 - J65 IA LAN (U and S)
 - Joint Total Asset Visibility LAN (U and S)
 - Sensitive Compartmented Information (SCI) LAN
 - Coalition LAN - fiber optic
 - SOCPAC SPECAT Networks
 - Secure and SCI Voice and Video Service

3.2.2 Analysis and Evaluation

- Alternatives for meeting stated needs to include, but not limited to, multi-security level backbone and integration of specified applications
- Recommended actions to obtain DAA approval of security architecture

- Assessment of current buildout plan, review testing requirements, and review contractual commitments already in place. Upon completion of these reviews, EDS will develop acceptance criteria which will document how EDS will assume ownership of the IT infrastructure, and what conditions must first be met.
- Transition plan and projected costs for implementing additional HQ 21 IT infrastructure
- Transition plan and projected costs for integrating specified applications, migrating servers, and additional information necessary to accomplish CLIN 27 or CLIN 29 connections for specified applications/servers
- Additional issues and recommended resolution to accomplish HQ 21 transition